



SWEPI LP

190 Thorn Hill Road
Warrendale, PA 15086
724-778-9153

August 16, 2012

Attn: Muhammad Zaman
Pennsylvania Department of Environmental Protection
Bureau of Air Quality, Region IV
NorthCentral Regional Office
208 West 3rd Street, Suite 101
Williamsport, PA 17701

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Attn: Director, Air Protection Division
U.S. Environmental Protection Agency, Region III
Mail Code 3AP00
1650 Arch Street
Philadelphia, PA 19103-2029

RE: SWEPI LP
Clegg Compressor Station, McNett Township, Lycoming County, Pennsylvania
Revision to the 40 CFR 60, Subpart JJJJ Initial Notification and GP5-41-643B Notice for
Completion of Construction & Intent to Commence Operation

Dear Mr. Zaman / Director, Air Protection Division:

SWEPI LP (Shell) is submitting this revised Initial Notification to update the notice sent on February 16, 2011 for the Clegg Compressor Station, pursuant to 40 CFR 60.7(a) and 40 CFR 60.4245(c). The revision involves the installation of an oxidation catalyst to the applicable engine. The following information is being provided as outlined in §60.4245(c)(1) through (5).

Name and Address of the Owner or Operator [§60.4245(c)(1)]

Primary Address
SWEPI LP
190 Thorn Hill Road
Warrendale, PA 15086

Local Field Office
SWEPI LP
38 Route 660
Mansfield, PA 16933

The Address of the Affected Source [§60.4245(c)(2)]

The affected source is located at an unattended location in McNett Township, Lycoming County, Pennsylvania. The approximate coordinates for the facility are:

- Latitude 41.585369 North
- Longitude 76.858389 West

Engine Information Including Make, Model, Engine Family, Serial Number, Model Year, Maximum Engine Power, and Engine Displacement [§60.4245(c)(3)]

The engine located at the Clegg Compressor Station is natural gas-fired lean-burn Caterpillar G3516TALE compressor engine. Additional engine information is as follows:

	Engine 2131
Serial Number	WPW02707
Date of Manufacture	1/6/2009
Maximum Engine Power Rating at 100% Load (bhp)	1340
Engine Displacement (liters)	69

Emission Control Equipment [§60.4245(c)(4)]

The Caterpillar G3516TALE engine was equipped with an oxidation catalyst on 6/12/2012.

Fuel Used [§60.4245(c)(5)]

The Caterpillar G3516TALE engine will exclusively fire field natural gas.

The information in this notice should also satisfy the notice requirements in Condition 6 of the General Plan Approval and General Operating Permit Authorization GP5-41-643B.

If you have any questions or comments concerning the information included in this letter, please feel free to contact me.

Sincerely,



H. James Sewell
Environmental and Regulatory Team Lead